

EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	127	(smart intelligent) with (route routing path link connect\$3 channel) and mesh and (set subset list table database) near3 (link connect\$3 channel) and exchang\$4 and (@ad<"20010716" @rlad<"20010716")	US-PGPUB; USPAT	OR	ON	2007/09/18 11:11
L2	86	(smart intelligent) near5 (route routing path link connect\$3 channel) and mesh and (set subset list table database) near3 (link connect\$3 channel) and exchang\$4 and (@ad<"20010716" @rlad<"20010716") and (edge bgp gateway firewall)	US-PGPUB; USPAT	OR	ON	2007/09/18 11:13
L3	6	2 and back near (server channel plane)	US-PGPUB; USPAT	OR	ON	2007/09/18 11:13
L4	101	(smart intelligent) near5 (route routing path link connect\$3 channel) and mesh and (set subset list table database) near3 (link connect\$3 channel) and (@ad<"20010716" @rlad<"20010716") and (edge bgp gateway firewall egress ingress)	US-PGPUB; USPAT	OR	ON	2007/09/18 11:14
L5	6	4 and back near (server channel plane)	US-PGPUB; USPAT	OR	ON	2007/09/18 11:15
L6	202	(smart intelligent) near5 (route routing path link connect\$3 channel) and mesh and (set subset list table database nat) and (@ad<"20010716" @rlad<"20010716") and (edge bgp gateway firewall egress ingress)	US-PGPUB; USPAT	OR	ON	2007/09/18 11:20
L7	14	6 and back near (server channel plane)	US-PGPUB; USPAT	OR	ON	2007/09/18 11:16
L8	9	6 and back near (server channel plane) and coordinat\$3	US-PGPUB; USPAT	OR	ON	2007/09/18 11:18
L9	19	6 and (backserver backplane back adj (server channel plane)) and coordinat\$3	US-PGPUB; USPAT	OR	ON	2007/09/18 11:22

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L10	86	(smart intelligent) near5 (route routing path link connect\$3 channel) and mesh and ((set subset list table database) adj3 (address link connection channel url) nat) and (@ad<"20010716" @rlad<"20010716") and (edge bgp gateway firewall egress ingress)	US-PGPUB; USPAT	OR	ON	2007/09/18 11:45
L11	5	6 and (backserver back adj (server channel)) and coordinat\$3	US-PGPUB; USPAT	OR	ON	2007/09/18 11:22
L12	2	10 and (backserver back adj (server channel)) and coordinat\$3	US-PGPUB; USPAT	OR	ON	2007/09/18 11:22
L13	0	(smart intelligent) near5 (route routing path link connect\$3 channel) and mesh same ((set subset list table database) adj3 (address link connection channel url) nat) and (@ad<"20010716" @rlad<"20010716") and (edge bgp gateway firewall egress ingress) and (backserver back adj (server channel)) and coordinat\$3	US-PGPUB; USPAT	OR	ON	2007/09/18 11:48
L14	2	(smart intelligent) near5 (route routing path link connect\$3 channel) and mesh and (different separate) with ((set subset list table database) adj3 (address link connection channel url) nat) and (@ad<"20010716" @rlad<"20010716") and (edge bgp gateway firewall egress ingress) and (backserver back adj (server channel)) and coordinat\$3	US-PGPUB; USPAT	OR	ON	2007/09/18 11:50
L15	0	(smart intelligent bgp) with (route routing path link connect\$3 channel) and mesh same (different separate) with ((set subset list table database) adj3 (address link connection channel url) nat) and (@ad<"20010716" @rlad<"20010716")	US-PGPUB; USPAT	OR	ON	2007/09/18 11:51
L16	84	(smart intelligent bgp) with (route routing path link connect\$3 channel) and mesh same (different separate) and (@ad<"20010716" @rlad<"20010716")	US-PGPUB; USPAT	OR	ON	2007/09/18 11:52

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L17	23	(smart intelligent bgp) with (route routing path link connect\$3 channel) same mesh same (different separate) and (@ad<"20010716" @rlad<"20010716")	US-PGPUB; USPAT	OR	ON	2007/09/18 11:52
L18	6	(smart intelligent bgp) with (route routing path link connect\$3 channel) same mesh same (separate) and (@ad<"20010716" @rlad<"20010716")	US-PGPUB; USPAT	OR	ON	2007/09/18 11:52